

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1. (Currently Amended) A spherical composite composition which is made by adding (B) 5 to 1,000 parts by weight of a magnetic material having the longest length in two-dimensional projection of 0.01 to 50  $\mu\text{m}$ , ~~relative~~ to 100 parts by weight of a resin comprising unsaturated vinyl units having (A-1) a glass transition temperature of 50 to 150°C and (A-2) a weight average molecular weight of 10,000 to 1,000,000, wherein the average particle diameter is 1 to 100  $\mu\text{m}$ , and the sphericity is 0.7 to 1.

2. (Currently Amended) The spherical composite composition according to claim 1, wherein the resin comprising unsaturated vinyl units contains 30 to 100 % by weight of at least one kind of a monomer unit selected from the group consisting of acrylonitrile unit and methacrylonitrile unit.

3. (Currently Amended) The spherical composite composition according to claim 1, wherein the resin comprising unsaturated vinyl units contains 30 to 100 % by weight of at least one kind of a monomer unit selected from the group consisting of a methyl (meth)acrylate unit, an ethyl (meth)acrylate unit, a butyl (meth)acrylate unit, a styrene unit, an  $\alpha$ -methylstyrene unit and a vinyl toluene unit.

4. (Currently Amended) A process of producing a spherical composite composition which is ~~the~~ obtained by adding (B) 5 to 1,000 parts by weight of a magnetic material having the longest length in two-dimensional projection of 0.01 to 50  $\mu\text{m}$ , relative to 100 parts by weight of a resin dispersed in an aqueous medium comprising unsaturated vinyl units having (A-1) an average particle diameter of 0.01 to 1  $\mu\text{m}$ , (A-2) a glass transition temperature of 50 to 150°C, and (A-3) a weight average molecular weight of 10,000 to 1,000,000, dispersing the material in the medium, and then forming the dispersion into particles by spray drying, wherein the average particle diameter is 1 to 100  $\mu\text{m}$ , and the sphericity is 0.7 to 1.

5. (Currently Amended) The process of producing a spherical composite composition according to claim 4, wherein the resin comprising unsaturated vinyl units contains 30 to 100 % by weight of at least one kind of a monomer unit selected from the group consisting of an acrylonitrile unit and a methacrylonitrile unit.

6. (Currently Amended) The process of producing a spherical composite composition according to claim 4, wherein the resin comprising unsaturated vinyl units contains 30 to 100 % by weight of at least one kind of a monomer unit selected from the group consisting of a methyl (meth)acrylate unit, an ethyl (meth)acrylate unit, a butyl (meth)acrylate unit, a styrene unit, an  $\alpha$ -methylstyrene unit and a vinyl toluene unit.

7. (Currently Amended) The process of producing a spherical composite composition according to claim 4, wherein the inlet temperature of hot air in the spray drying device in spray drying is from 100°C to ~~the temperature which is the glass transition~~

~~temperature of the resin plus 150~~ 300°C, and the outlet temperature of hot air in the spray drying device is from 40°C to ~~the temperature which is the glass transition temperature of the resin plus 50~~ 200°C.

8. (Previously Presented) A resin magnet which comprises the spherical composite composition according to claim 3.

9. (Previously Presented) An electric wave absorption material which comprises the spherical composite composition according to claim 3.

10. (Previously Presented) A magnetic shield material which comprises the spherical composite composition according to claim 3.

11. (Previously Presented) A magnetic toner material used in a developer which comprises the spherical composite composition according to claim 3.

12. (Currently Amended) A toner carrier material used in a developer of electric photograph process which comprises the spherical composite composition according to claim 3.

13. (Previously Presented) A resin magnet which comprises the spherical composite composition according to claim 2.

14. (Previously Presented) An electric wave absorption material which comprises the spherical composite composition according to claim 2.

15. (Previously Presented w) A magnetic shield material which comprises the spherical composite composition according to claim 2.

16. (Previously Presented w) A magnetic toner material used in a developer which comprises the spherical composite composition according to claim 2.

17. (Previously Presented) A toner carrier material used in a developer of electric photograph process which comprises the spherical composite composition according to claim 2.

18. (Previously Presented) A resin magnet which comprises the spherical composite composition according to claim 1.

19. (Previously Presented) An electric wave absorption material which comprises the spherical composite composition according to claim 1.

20. (Previously Presented) A magnetic shield material which comprises the spherical composite composition according to claim 1.

21. (Previously Presented) A magnetic toner material used in a developer which comprises the spherical composite composition according to claim 1.

22. (Previously Presented) A toner carrier material used in a developer of electric photograph process which comprises the spherical composite composition according to claim

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